Index of Claims

Application No.	Applicant(s)
09/939,081	CETUSIC ET AL.
Examiner	Art Unit
Benjamin R Bruckart	2155

/	Rejected	-	(Through n Cancel
=	Allowed	+	Restric

(Through numeral) Cancelled	N	Non-Elec
Restricted	-	Interfere

Non-Elected	Α	Appeal
Interference	0	Objected

CI	aim				Date				Cla	aim			D	ate]:::::	CI	aim				D	ate	0		
		*	T			T						T]::::							Т	\Box	Τ	T
Final	Original	10-11-1101							Final	Original								ਯੂ	Original								
违	Ē	3							iE	rig								Final	Ē								
	0	12								0									0				1			1	
	(1)	9	\dashv	_	++	+	+	-		51	\dashv	+	\vdash	-+-	+	_			101	-			+	+	+	+	╁
	2	-	-+	+	1		++	-		52	+	+	╁		+				102	-	\dashv	-	+	+	-	+-	+-
		Н	-	-	\vdash	+	+++			52	-	+	-		+					-	-		+	-	-	+	+
<u> </u>	3	-H	\dashv	-	\vdash		+-+			53		+	\vdash		+-+				103		\dashv	-	4	4	\perp	4-	┿
ļ	4	Н	\dashv	-	1	- -	++	_		54	-	┿			4	\perp			104	4	_	_	_	4	_		4
	5	Ш					1-1			55	_	4-		_	\perp				105	_			_	_			┸
L	6	Ш					$\perp \perp$			56									106		_						
	7	Ш								57		\perp							107								
	8	Ш		_	LL					58	[108								
	9	\prod								59			ı						109	\Box			T	Т	П		Τ
	10	П	\top	T		\top	$\top \top$			60	1			7					110			\neg	十	\top	十	1	T
	11	Ш	\neg	\top			\top			61	_	1	\Box	\dashv	\top				111		寸		1	\top	十	1	1
	12	Ш	-		\vdash	+	++			62	$\neg \vdash$	\top		\top	1 1	\neg	1::::		112	\dashv	一	+	\top	+	+	+	+
	13	Ш	\dashv	_	+	\top	+			63	_	1	 	\dashv	+ +	\vdash	1::::		113	\dashv		+	+	十	+	+-	\dagger
\vdash	(4)	Н	\dashv	\dashv	+	\top	++			64		+	\vdash	+	+ +	+-			114				-+-	+	-+-	+	+
	15	Н	+			+	+	-		65		+-	\vdash	+	+	-			115	-			-	+			╁
	16	HH	+	+-	++		++			66		+	\vdash	+	+ +	+		ļ	110	-		\dashv	+	+	+		+-
		Н	\dashv		 -	-	++					-	\vdash		+	_			116	\dashv			+	+			+-
-	17	H	-	-	┯	-				67		-	\vdash	\perp	+	-			117	\dashv	-	_	+	+	+	-	+-
	18	Ш	-		 -	+		_ :::		68		╨	\vdash	_					118	_	_	_	4	\perp	_		_
	19	Ш	_	_	Ш.	-	+			69			<u> </u>		+				119				4	4	_		╄
	20	Ш	_		\sqcup		\bot	_ ::::		70			Ш		$\perp \perp$				120	_	_		_	4			┸
	21	Ш	\perp		\sqcup		\perp	_ ::::		71									121					┙			┸
	22	Ш			$\perp \perp$					72									122			L					
	23									73									123								
	24									74									124								
	25									75			П		\prod				125					Т			Τ
	26	П								76		Т	П		TT				126				T	Т	Т		Т
	(27)	T				1	\top			77		1			1 1		: :::		127	一	T		T	\top			T
	28	П	\neg	\neg			\top			78		1	\Box		1-1				128					\top	_		\top
	29		十				11			79		\top	\Box		1	\neg			129	\neg	\neg	_	+	┪	\dashv		\top
	30	1	一	\neg			11			80	_	+	\vdash		+-+	_	11111		130	\neg	\dashv	_	+	+	┪	+	╅
	31	Н	\dashv	\dashv	\vdash		++	\dashv		81	\dashv	+	-		+-+	\dashv	. 1		131	\dashv			+	+	-	+	+-
	32	+	-+	+	\vdash		++	-		82		+	\vdash	-+-	╅	\dashv			132	\dashv			+	+	\dashv	╅	┿
	33			+	+ +		+-+			83	-	+	\vdash	+-	+-+	+-			133	\dashv	-	-+	+	+	\dashv	+	╁
	34	НН	+	+	\vdash		++			84		+	\vdash		++				134			-+	+	+		+-	╁
	35	Н	-+		-	+	++			85		+		+-	+-+				135	-	\dashv		+	+	\dashv	-	┿
	35 66)	Н	+	_	\vdash	-+	+	- ::::				+-	\vdash		+	-			135				+	+		-	┿
	<u>46</u>	Ш	\dashv	-	┝╌┼╴		++	-		86		+-		-	1-1	_			136		-	-	+	4			╄
	3Z (38)	Ш	-	_	 -		+-+			87	_	┿	\sqcup	4		-			137		_		4	4	-	4	╄
	(38)					_	44	_ ::::		88			\sqcup	\perp	\perp	_			138			_	4	4	\dashv	1	┷
	39	W			_		$\bot \bot$	_ ::::		89	\perp	\bot	\sqcup	\bot	$\downarrow \downarrow$				139			_	_	_	\perp	\bot	\bot
	40	Ш	\perp		$\sqcup \bot$	_	+	_ ::::		90		\perp	\sqcup	\perp	\perp				140						丄	4_	1
	41	\sqcup	\perp	\perp	$\sqcup \bot$		$\perp \perp$	_ ::::		91		\perp	\sqcup		\perp				141	\Box			ᆚ	\perp	\perp	\perp	
L	42		\perp		$oxed{oxed}$			_ :::		92									142]	[
	43	Ш						_		93									143			\Box		\prod			\perp
	44		\prod		$\coprod \mathbb{I}$			_ :::		94	$\bot \Gamma$		\Box						144			T	_[_[
	45	LT	T		$\Box T$		\perp T			95									145		\neg	T	T				T
	46		\Box			T				96				\top	1				146			\neg	十	\top	十		\top
	47			1	\Box	Î	\top			97		1		7	\top				147			\neg	\top	\top	\top	1	1
	48		7		\sqcap	1	1 1	7::::		98		\top		\top	++				148			\neg	\top	十	+	+	\top
	49	\Box	\neg		1	\dashv	11			99	_	+	 		1-1	1	1	<u> </u>	149		一	-	+	+	\dashv	+	+
	50	П	+		1	\top	+			100	_	†	\vdash	\dashv	+-		1		150	\dashv	\dashv	\dashv	+	十	\dashv	十	╁
					1		\perp	::::::			- 1			1	1 1	- 1	10000			- 1		1	- 1	- 1	- 1	- 1	1